


<b>Search Notes</b> 	<b>Application/Control No.</b> 10784809	<b>Applicant(s)/Patent Under Reexamination</b> YAGUCHI, HIROYUKI
	<b>Examiner</b> Mayes, Erica	<b>Art Unit</b> 2609

**SEARCHED**

Class	Subclass	Date	Examiner
358	524, 426.02	01/24/2007	E. Mayes
	1.15	01/24/2007	E. Mayes
382	250	01/24/2007	E. Mayes
358	1.9	01/27/2007	E. Mayes
709	206	01/27/2007	E. Mayes

*update*

358/1.13	<b>SEARCH NOTES</b> 8/10/07 KAW 8/10/07 KAW 8/10/07 KAW 8/10/07 KAW	<b>Date</b> 01/24/2007 01/24/2007 01/24/2007 01/24/2007 01/24/2007 02/01/2007 02/01/2007	<b>Examiner</b> E. Mayes E. Mayes E. Mayes E. Mayes E. Mayes E. Mayes E. Mayes
358/1.16			
358/444			
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Inventor search- PALM	<b>Search Notes</b>	<b>Date</b>	<b>Examiner</b>
358/1.15- text and image search in EAST- see attatched history			
STIC- see attatched history			
CiteSeer -See attatched search history			
IEEE Pentium-MMX-based implementation of a digital copierAhn, J.-W.; Sung, W.Signal Processing Systems, 1998. SIPS 98. 1998 IEEE Workshop on 8-10 Oct 1998 Page(s): 142-151			
Jerome Grant Au 2625- Consultation			
Dialog Data Star- see attatched history			

INTERFERENCE SEARCH			
Class	Subclass	Date	Examiner
<i>same as above</i>		8/10/07	KAW